

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraph beginning at page 26, line 7, with the following rewritten paragraph:

--In a state before attaching the base member 440 for use, the peelable sheet 460 shown in Fig. 5 and Fig. 6 is used. The peelable sheet 759 of the peelable sheet 460 is a sheet which is previously attached to the base member 440 side for protecting the information storing portion 410, the antenna circuit portion 430 and the sensor terminal portions ~~450, 451~~750, 751 of the base member 440 and which is capable of being simply peeled off from the adhering layer 760 along the peelable line 460R shown in Fig. 7 when the information communicating member 400 is used.--

Please replace the paragraph beginning at page 29, line 1, with the following rewritten paragraph:

--The adhering layer 600 is a member laminated with a polyester group adhering agent layer 661, a polyester resin layer ~~552~~662 and an acrylic group adhering agent layer 663, for example, in the example of Fig. 7.--

Please replace the paragraph beginning at page 30, line 4, with the following rewritten paragraph:

--The peelable paper 759 can use a material similar to, for example, the protecting layer 700. That is, the peelable paper 759 is provided with an electric insulating property and an ultraviolet ray shielding property. The adhering layer 760 is constituted by an acrylic group

adhering agent layer ~~771~~761, a polyester resin layer ~~772~~762, and an acrylic group adhering agent layer ~~773~~763.--

Please replace the paragraph beginning at page 35, line 9, with the following rewritten paragraph:

--The adhering layer 600 of Fig. 715 fixes thereon the information storing portion 410 and an antenna circuit portion 430 at predetermined positions.

Please replace the paragraph beginning at page 35, line 18, with the following rewritten paragraph:

--In a pre-use state in which the adhering layer 760 brought into contact with the peelable sheet 460 is laminated on the adhering layer 600 of the base member 440 as shown by Fig. 13, the peelable sheet 460 is peeled off for ~~actual~~actual use so that the information communicating member is attached onto the upper wall face 5a as shown by Fig. 9. This way, the adhering layer 760 brought into contact with the peelable sheet 460 shown in Fig. 715 is separated from the peelable paper 759 along the peelable line 460R to be exposed to the outside.--

Please replace the paragraph beginning at page 36, line 2, with the following rewritten paragraph:

--Accordingly, the adhering layer 760 is exposed to the outside, while maintaining a state in which the adhering layer 760 is laminated to the adhering layer 600 to cover components mounted on the adhering layer 600, i.e. the information storing portion 410, the

antenna circuit portion 430 and terminal portions 800, 801 shown in Fig. ~~6~~14. As shown, for example, at a portion G of Fig. 9, the adhering layer 760 is attached onto the upper wall face 5a in the state in which two of the adhering layers 600, 760 are laminated one on another.--

Please replace the paragraph beginning at page 38, line 20, with the following rewritten paragraph:

--As shown by Fig. 16, the jumper connecting line 433 is passed through the inside of the adhering layer 600 as shown by, for example, Fig. ~~7~~15. The jumper connecting line 433 and the antenna circuit portion 430 are not brought into electric contact with each other and the jumper connecting line 433 can firmly connect electrically the other end portion 432 of the antenna circuit portion 430 and the terminal portion 801 as shown by Fig. 16. Further, when such a structure is adopted, the jumper connecting line 433 is not exposed to the outside and therefore, the jumper connecting line 433 can be protected by the adhering layer 600.--